

## Index to Volume 113

- Aiello RJ, *see* Cooper ST *et al.*
- Aiyar N, Griffin E, Albrightson-Winslow C, Feuerstein G and Nambi P: Homologous desensitization of calcitonin gene-related peptide response in rat glomerular mesangial cells in culture 17
- Albrightson-Winslow C, *see* Aiyar N *et al.*
- Aleman M, *see* Casado J *et al.*
- Aleman M, *see* Fernández-López JA *et al.*
- Anand-Srivastava MB: Characterization of ANF-R2 receptor-mediated inhibition of adenylate cyclase 83
- Andrabi KI, *see* Chopra K *et al.*
- Argilés JM, *see* Fernández-López JA *et al.*
- Argilés MJ, *see* Casado J *et al.*
- Attie AD, *see* Cooper ST *et al.*
- Begum NA and Datta AG: Effect of adrenergic agonists and antagonists on alanine amino transferase, fructose-1:6-bisphosphatase and glucose production in hepatocytes 93
- Bouchard C, *see* Després J-P *et al.*
- Casado J, Fernández-López JA, Argilés MJ and Aleman M: Role of the rat liver in the disposal of a glucose gavage 33
- Casado J, *see* Fernández-López JA *et al.*
- Chatterjee S and Jett M: Glycosphingolipids: The putative receptor for staphylococcus aureus enterotoxin-B in human kidney proximal tubular cells 25
- Checovich WJ, *see* Cooper ST *et al.*
- Chopra K, Singh M, Kaul N, Andrabi KI and Ganguly NK: Decrease of myocardial infarct size with desferrioxamine: possible role of oxygen free radicals in its ameliorative effect 71
- Cooper ST, Aiello RJ, Checovich WJ and Attie AD: Low density lipoprotein heterogeneity in spontaneously hypercholesterolemic pigs 133
- Datta AG, *see* Begum NA
- de Castro IN, *see* Medina MA *et al.*
- Després J-P, Moorjani S, Lupien PJ, Tremblay A, Nadeau A and Bouchard C: Genetic aspects of susceptibility to obesity and related dyslipidemias 151
- Fernández-López JA, Casado J, Argilés JM and Aleman M: Intestinal handling of a glucose gavage by the rat 43
- Fernández-López JA, *see* Casado J *et al.*
- Feuerstein G, *see* Aiyar N *et al.*
- Frohlich J and Pritchard PH: Analysis of familial hypoalphalipoproteinemia syndromes 141
- Ganguly NK, *see* Chopra K *et al.*
- Griffin E, *see* Aiyar N *et al.*
- Hayden MR and Ma Y: Molecular genetics of human lipoprotein lipase deficiency 171
- Hegele RA: Gene-environment interactions in atherosclerosis 177
- Jett M, *see* Chatterjee S

Kaul N, *see* Chopra K *et al.*

King MJ and Sharma RK: Demonstration of multiple forms of bovine brain myristoyl CoA: protein N-myristoyl transferase 77

Lupien PJ, *see* Després J-P *et al.*

Ma Y, *see* Hayden MR

Malaisse WJ, *see* Marynissen G *et al.*

Márquez J, *see* Medina MA *et al.*

Marx KA: High affinity DNA-microtubule associated protein interaction 55

Marynissen G, Sener A and Malaisse WJ: Oscillations in glycolysis: multifactorial quantitative analysis in muscle extract 105

Medina MA, Sánchez-Jiménez F, Márquez J, Quesada AR and de Castro IN: Relevance of glutamine metabolism to tumor cell growth 1

Moorjani S, *see* Després J-P *et al.*

Nadeau A, *see* Després J-P *et al.*

Nambi P, *see* Aiyar N *et al.*

Pritchard PH *see* Frohlich J

Quesada AR, *see* Medina MA *et al.*

Sánchez-Jiménez F, *see* Medina MA *et al.*

Scanu AM: Lipoprotein(a): its inheritance and molecular basis of its atherothrombotic role 127

Sener A, *see* Marynissen G *et al.*

Sharma RK, *see* King MJ

Singh M, *see* Chopra K *et al.*

Tremblay A, *see* Després J-P *et al.*

Yamaguchi M: Effect of calcium-binding protein regucalcin on  $\text{Ca}^{2+}$  transport system in rat liver nuclei: Stimulation of  $\text{Ca}^{2+}$  release 63

